

IN THE ABSTRACT

Please amend the abstract as follows:

Connection element

A connection element for attaching components such as trim parts to a structure of an aircraft, comprising includes a retainer on the component, on which retainer an insertion trunnion pin is held so as to be adjustable to a limited extent in at least a Z-translational direction in relation to a at least vertically (Z-direction) in relation to the component surface and matches mates a receiver [[on]] coupled to the structure[[],], which The receiver comprises has a recess contoured for receiving a trunnion portion of the insertion pin, providing for the insertion trunnion, which recess matches the contour of the insertion trunnion in such a way that said insertion trunnion establishes a snap connection with between the receiver and the insertion pin, wherein the The receiver on the structure comprises includes a support flange, which is capable of coupling with a retainer mounted on the structure such that, the by means of which support flange said receiver rests flat against [[a]] the retainer on the structure, and is adjustably held and attachable in [[the]] a XY-plane that is arranged substantially perpendicularly perpendicular in relation to the Z-translational direction of connection (Z-direction).